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L1 1 "THOMSEN A G"/AU

=> d l1 ti abs ibib tot

L1 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
TI Comparison of methods for simulating effects of nitrogen on green area
index and dry matter growth in winter wheat.
AB Crop simulation models are increasingly being used to simulate the
response of crop production to variation in input use. Current and widely
used crop models differ strongly in the way in which green area index
(GAI) and radiation use efficiency (RUE) is affected by nitrogen (N)
supply. Three different methods of simulating effect of N on development
of GAI were tested in combination with three different methods of
simulating effects of N on RUE. The methods tested represent functions
applied in three existing wheat simulation models: FASSET, Sirius and
DAISY. GAI depends in FASSET on crop dry weight, temperature and N
uptake, in Sirius on temperature and N uptake, and in DAISY GAI depends on
dry weight and temperature. Sirius has no effect of N on RUE, DAISY uses
a segmented linear response function, and FASSET uses a curvilinear
response. The different methods were implemented in the FASSET model
framework, and maximum RUE at optimal N supply was calibrated for each
model combination using 4 years of growth analysis data from an experiment
in winter wheat with three rates of mineral N fertiliser at Research
Centre Foulum, Denmark. The model combinations were validated using 2
years of growth analysis data from an experiment at Research Centre Foulum
with different timing of N application. The model combinations were
tested against grain yield response to increasing N supply from a series
of N fertiliser experiments in Denmark. The observed development of GAI
and dry weight over time in the calibration and validation data sets could
be reproduced by all combinations of GAI and RUE models. This shows that
a large variation in N supply rates is more important than detailed
sampling over time when validating and testing crop response to N supply.
The observed response of grain yield to increasing rates of mineral N
fertiliser could be reproduced by most of the model combinations.

However, the yield increase was overestimated with the use of a segmented linear response of RUE to N supply, and the optimal N rate was underestimated when the N response of RUE was ignored.

ACCESSION NUMBER: 2002:257131 BIOSIS
DOCUMENT NUMBER: PREV200200257131
TITLE: Comparison of methods for simulating effects of nitrogen on green area index and dry matter growth in winter wheat.
AUTHOR(S): Olesen, J. E. [Reprint author]; Petersen, B. M.; Berntsen, J.; Hansen, S.; Jamieson, P. D.; **Thomsen, A. G.**
CORPORATE SOURCE: Department of Crop Physiology and Soil Science, Research Centre Foulum, DK-8830, Tjele, Denmark
jorgene.olesen@agrsci.dk
SOURCE: Field Crops Research, (March 15, 2002) Vol. 74, No. 2-3, pp. 131-149. print.
ISSN: 0378-4290.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 24 Apr 2002
Last Updated on STN: 24 Apr 2002

=> s smurf polypeptide
L2 0 SMURF POLYPEPTIDE

=> s smad polypeptide
L3 65 SMAD POLYPEPTIDE

=> s l3 and ubiquitination
L4 2 L3 AND UBIQUITINATION

=> d l4 ti abs ibib tot

L4 ANSWER 1 OF 2 USPATFULL on STN
TI Compositions and methods for cell dedifferentiation and tissue regeneration
AB The present invention provides methods and compositions to dedifferentiate a cell. The ability of the methods and compositions of the present invention to promote the dedifferentiation of differentiated cells, including terminally differentiated cells, can be used to promote regeneration of tissues and organs in vivo. The ability of the methods and compositions of the present invention to promote the dedifferentiation of differentiated cells, including terminally differentiated cells, can further be used to produce populations of stem or progenitor cells which can be used to promote regeneration of tissues and/or organs damaged by injury or disease. Accordingly, the present invention provides novel methods for the treatment of a wide range of injuries and diseases that affect many diverse cell types.

ACCESSION NUMBER: 2004:114177 USPATFULL
TITLE: Compositions and methods for cell dedifferentiation and tissue regeneration
INVENTOR(S): Keating, Mark T., Chestnut Hill, MA, UNITED STATES
Odelberg, Shannon J., Salt Lake City, UT, UNITED STATES
Poss, Kenneth D., Brookline, MA, UNITED STATES
PATENT ASSIGNEE(S): University of Utah Research Foundation, Salt Lake City, UT, UNITED STATES, 84112 (U.S. corporation)

| | NUMBER | KIND | DATE |
|-----------------------|---|------|---------------|
| PATENT INFORMATION: | US 2004087016 | A1 | 20040506 |
| APPLICATION INFO.: | US 2002-302812 | A1 | 20021122 (10) |
| RELATED APPLN. INFO.: | Continuation-in-part of Ser. No. US 2003-275828, filed on 4 Apr 2003, PENDING A 371 of International Ser. No. | | |

| | NUMBER | DATE |
|-----------------------|---|---------------|
| PRIORITY INFORMATION: | US 2000-204080P | 20000512 (60) |
| | US 2000-204081P | 20000512 (60) |
| | US 2000-204082P | 20000512 (60) |
| DOCUMENT TYPE: | Utility | |
| FILE SEGMENT: | APPLICATION | |
| LEGAL REPRESENTATIVE: | ROPES & GRAY LLP, ONE INTERNATIONAL PLACE, BOSTON, MA, 02110-2624 | |
| NUMBER OF CLAIMS: | 63 | |
| EXEMPLARY CLAIM: | 1 | |
| LINE COUNT: | 10731 | |

L4 ANSWER 2 OF 2 USPATFULL on STN

TI Methods for modulating signal transduction mediated by TGF-beta related proteins

AB Methods are provided for identifying agents that modulate signaling mediated by transforming growth factor beta (TGF- β) and members of the TGF- β family, such as bone morphogenic protein (BMP). Such agents may be identified using screens that evaluate candidate agents for the ability to modulate Smad protein degradation. Agents identified as described herein may be used to augment or inhibit signaling mediated by one or more TGF- β family members in a variety of cell types and for therapeutic purposes.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2003:173228 USPATFULL

TITLE: Methods for modulating signal transduction mediated by TGF-beta related proteins

INVENTOR(S): Hoekstra, Merl F., Cardiff-by-the-sea, CA, UNITED STATES

Xie, Weilin, San Diego, CA, UNITED STATES

Murray, Brion W., San Diego, CA, UNITED STATES

Mercurio, Frank M., Del Mar, CA, UNITED STATES

PATENT ASSIGNEE(S): Signal Pharmaceuticals, Inc. (U.S. corporation)

| | NUMBER | KIND | DATE |
|-----------------------|--|------|---------------|
| PATENT INFORMATION: | US 2003119072 | A1 | 20030626 |
| APPLICATION INFO.: | US 2002-307956 | A1 | 20021202 (10) |
| RELATED APPLN. INFO.: | Division of Ser. No. US 1999-385918, filed on 30 Aug 1999, PENDING | | |
| DOCUMENT TYPE: | Utility | | |
| FILE SEGMENT: | APPLICATION | | |
| LEGAL REPRESENTATIVE: | PENNIE AND EDMONDS, 1155 AVENUE OF THE AMERICAS, NEW YORK, NY, 100362711 | | |
| NUMBER OF CLAIMS: | 54 | | |
| EXEMPLARY CLAIM: | 1 | | |
| NUMBER OF DRAWINGS: | 12 Drawing Page(s) | | |
| LINE COUNT: | 1625 | | |

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| <u>L9</u> | L8 and l6 | 0 | <u>L9</u> |
| <u>L8</u> | L5 and (screening assay) | 1640 | <u>L8</u> |
| <u>L7</u> | L6 and l5 | 0 | <u>L7</u> |
| <u>L6</u> | thomsen.in. | 688 | <u>L6</u> |
| <u>L5</u> | L4 and l3 | 1645 | <u>L5</u> |
| <u>L4</u> | L1 and ubiquitination | 1645 | <u>L4</u> |
| <u>L3</u> | L2 and ubiquitination | 1645 | <u>L3</u> |
| <u>L2</u> | Smurf polypeptide | 51529 | <u>L2</u> |
| <u>L1</u> | smad polypeptide | 51596 | <u>L1</u> |

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☐ 1. Document ID: US 6946545 B2

L8: Entry 1 of 1640

File: USPT

Sep 20, 2005

US-PAT-NO: 6946545

DOCUMENT-IDENTIFIER: US 6946545 B2

TITLE: Isolated human kinase proteins, nucleic acid molecules encoding human kinase proteins, and uses thereof

DATE-ISSUED: September 20, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|------------|-------|----------|---------|
| Yan; Chunhua | Boyd's | MD | | |
| Ketchum; Karen A. | Germantown | MD | | |
| Di Francesco; Valentina | Rockville | MD | | |
| Beasley; Ellen M. | Darnestown | MD | | |

US-CL-CURRENT: 530/387.1; 435/194, 530/350, 530/387.9

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|

☐ 2. Document ID: US 6946544 B2

L8: Entry 2 of 1640

File: USPT

Sep 20, 2005

US-PAT-NO: 6946544

DOCUMENT-IDENTIFIER: US 6946544 B2

TITLE: XAF genes and polypeptides: methods and reagents for modulating apoptosis

DATE-ISSUED: September 20, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|--------|-------|----------|---------|
| Korneluk; Robert G. | Ottawa | | | CA |
| Tamai; Katsuyuki | Nagano | | | JP |
| Liston; Peter | Ottawa | | | CA |
| MacKenzie; Alexander E. | Ottawa | | | CA |

US-CL-CURRENT: 530/350

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|

☐ 3. Document ID: US 6946276 B2

L8: Entry 3 of 1640

File: USPT

Sep 20, 2005

US-PAT-NO: 6946276
DOCUMENT-IDENTIFIER: US 6946276 B2

TITLE: Isolated human kinase proteins, nucleic acid molecules encoding human kinase proteins, and uses thereof

DATE-ISSUED: September 20, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|---------------|-------|----------|---------|
| Webster; Marion | San Francisco | CA | | |
| Yan; Chunhua | Boyds | MD | | |
| Di Francesco; Valentina | Rockville | MD | | |
| Beasley; Ellen M. | Damestown | MD | | |

US-CL-CURRENT: 435/194; 435/252.3, 435/320.1, 435/325, 435/6, 536/23.2

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|

☐ 4. Document ID: US 6946256 B1

L8: Entry 4 of 1640

File: USPT

Sep 20, 2005

US-PAT-NO: 6946256
DOCUMENT-IDENTIFIER: US 6946256 B1

TITLE: Cell regulatory genes, encoded products, and uses related thereto

DATE-ISSUED: September 20, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|-----------|-------|----------|---------|
| McKeon; Frank | Boston | MA | | |
| Yang; Annie | Boston | MA | | |
| Loda; Massimo | Belmont | MA | | |
| Signorretti; Sabina | Brookline | MA | | |
| Crum; Christopher | Brookline | MA | | |

US-CL-CURRENT: 435/7.1; 424/130.1, 424/131.1, 424/134.1, 424/135.1, 436/500, 436/501,
436/512

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|

☐ 5. Document ID: US 6946247 B1

L8: Entry 5 of 1640

File: USPT

Sep 20, 2005

US-PAT-NO: 6946247
DOCUMENT-IDENTIFIER: US 6946247 B1

TITLE: RNase probe protection assays in screening for modulators of immunoglobulin germline transcription

DATE-ISSUED: September 20, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------------|------------|-------|----------|---------|
| Swift; Susan E. | Menlo Park | CA | | |
| Bogenberger; Jakob M. | San Mateo | CA | | |

US-CL-CURRENT: 435/6; 435/440

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KMIC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|-----------|-----|
| | | | | | | | | | | | |

☐ 6. Document ID: US 6946134 B1

L8: Entry 6 of 1640

File: USPT

Sep 20, 2005

US-PAT-NO: 6946134
DOCUMENT-IDENTIFIER: US 6946134 B1

TITLE: Albumin fusion proteins

DATE-ISSUED: September 20, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------------|--------------|-------|----------|---------|
| Rosen; Craig A. | Laytonsville | MD | | |
| Haseltine; William A. | Washington | DC | | |

US-CL-CURRENT: 424/192.1; 435/320.1, 435/6, 435/7.1, 514/12, 530/350, 536/23.1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KMIC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|-----------|-----|
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☐ 7. Document ID: US 6943278 B2

L8: Entry 7 of 1640

File: USPT

Sep 13, 2005

US-PAT-NO: 6943278
DOCUMENT-IDENTIFIER: US 6943278 B2

TITLE: Transgenic Drosophila having a disrupted Parkin gene and exhibits reduced climbing ability

DATE-ISSUED: September 13, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------|------------------|-------|----------|---------|
| Chung; Jongkyeong | Yusong-Gu Taejon | | | KR |

US-CL-CURRENT: 800/13; 800/12, 800/3

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KMIC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|-----------|-----|
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☐ 8. Document ID: US 6943003 B2

L8: Entry 8 of 1640

File: USPT

Sep 13, 2005

US-PAT-NO: 6943003
DOCUMENT-IDENTIFIER: US 6943003 B2

TITLE: Isolated human phospholipase proteins, nucleic acid molecules encoding human

phospholipase proteins, and uses thereof

DATE-ISSUED: September 13, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|------------|-------|----------|---------|
| Yan; Chunhua | Boyds | MD | | |
| Ketchum; Karen A | Germantown | MD | | |
| Di Francesco; Valentina | Rockville | MD | | |
| Beasley; Ellen M | Darnestown | MD | | |

US-CL-CURRENT: 435/198; 435/252.3, 435/320.1, 536/23.2

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMIC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|
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☐ 9. Document ID: US 6943001 B2

L8: Entry 9 of 1640

File: USPT

Sep 13, 2005

US-PAT-NO: 6943001

DOCUMENT-IDENTIFIER: US 6943001 B2

TITLE: Epoxide hydrolases, nucleic acids encoding them and methods for making and using them

DATE-ISSUED: September 13, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------|-----------------|-------|----------|---------|
| Zhao; Lishan | Carlsbad | CA | | |
| Mathur; Eric J. | Carlsbad | CA | | |
| Weiner; David | Del Mar | CA | | |
| Richardson; Toby | San Diego | CA | | |
| Milan; Aileen | San Diego | CA | | |
| Burk; Mark J. | San Diego | CA | | |
| Han; Bin | San Diego | CA | | |
| Short; Jay M. | Rancho Santa Fe | CA | | |

US-CL-CURRENT: 435/195; 435/18, 435/252.3, 435/254.1, 435/255.1, 435/320.1, 435/325, 435/410, 536/23.2, 536/24.33

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMIC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|

☐ 10. Document ID: US 6942999 B2

L8: Entry 10 of 1640

File: USPT

Sep 13, 2005

US-PAT-NO: 6942999

DOCUMENT-IDENTIFIER: US 6942999 B2

TITLE: Isolated human enzyme proteins, nucleic acid molecules encoding human enzyme proteins, and uses thereof

DATE-ISSUED: September 13, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|------------|-------|----------|---------|
| Shao; Wei | Frederick | MD | | |
| Merkulov; Gennady V. | Baltimore | MD | | |
| Di Francesco; Valentina | Rockville | MD | | |
| Beasley; Ellen M. | Darnestown | MD | | |

US-CL-CURRENT: 435/190; 435/252.3, 435/320.1, 435/325, 435/6, 536/23.2

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | Claims | KMC | Draw Desc | ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--------|-----|-----------|-----|
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